

UNIT PLAN CALENDAR
 COURSE: Grade 11 Biology
 UNIT: Animals: Structure and Function

1. Review of prior knowledge & overview of unit (Big Ideas)	2. Start Respiratory System - Gas exchange - Aquatic vs. terrestrial	3. Human Respiratory System - Mechanisms of Breathing - Lung Functions	4. Regulations of breathing - Historical Context	5. Disorders - Gallery Walk	6. Respiratory System Lab
7. Start Circulatory System - Open vs. Closed Systems	8. The Components of the Blood (E2.1 ,E3.3)	9. The Structure and Function of Blood Vessels (E2.1 ,E3.3, E3.4)	10. Heart and Flow of Blood	11. Disease and Technology	12. Circulatory System Lab
13. Start Digestive System	14. Nutrients	15. Stages of Digestion	16. Digestive System Lab	17. Dissection Lab	18. Dissection Lab
19. Bell Ringer and Review for Unit Test	20. Unit Test				

Indication of Two-lesson Sequence